








miniFit Detect

Compatibility Overview



61269270NZ / 2023.11.08 / v2

Domes and earpieces		Sirius™ miniFit Detect receivers and compatibility			
		60	85	100	105
OpenBass dome 5 mm		●	-	-	-
OpenBass dome 6-12 mm		●	●	-	-
Bass dome double vent 6-12 mm		●	●	●	-
Power dome 6-12 mm		●	●	●	-
Grip Tip		●	●	-	-
LiteTip*		●	●	-	-
Micro mould*		●	●	-	-
MicroShell Detect**		●	●	●	●

● = Available - = Not available Pictures not to scale

* Can be made from different materials. Acrylic moulds are compatible with ProWax filters, other materials are compatible with ProWax miniFit filters

** Compatible with ProWax miniFit for 60/85 receivers and ProWax for 100/105 receivers

Product number overview

miniFit Detect receivers (1 piece)							
Length		0	1	2	3	4	5
60	Left	204565	212431	212433	212435	212437	204575
	Right	204564	212430	212432	212434	212436	204574
85	Left	204648	212439	212441	212443	212445	204658
	Right	204647	212438	212440	212442	212444	204657
100	Left		263473	263475	263477	263479	263481
	Right		263472	263474	263476	263478	263480

Domes (10 pieces packed in blister)					
	5 mm	6 mm	8 mm	10 mm	12 mm
OpenBass dome	218357	218361	218366	218370	218375
Bass dome double vent		149306	149307	149308	149309
Power dome		149314	149315	149316	149317

Tools (1 piece)	
miniFit Detect measurement tool	273437
LiteTip/Micro mould receiver tool	268944
Service tool (for receiver removal)	890-22-270-00

Grip Tips (2 pieces packed in blister)			
		Small	Large
Left	Vent 2.4 mm	182313	182310
	No vent	182314	182311
Right	Vent 2.4 mm	182163	182308
	No vent	182312	182309

Ear locks for miniFit Detect receivers (1 piece)	
60 receiver ear lock	250363
85 receiver ear lock	207948
100 receiver ear lock	260689

Filters (6 pieces mounted on insertion tools)	
ProWax	123459
ProWax miniFit	130091

Performance of the hearing devices is dependent on individual circumstances and may not be appropriate for all conditions. Always read the label and follow the instructions.